

BLACKHAWK®



IHR5

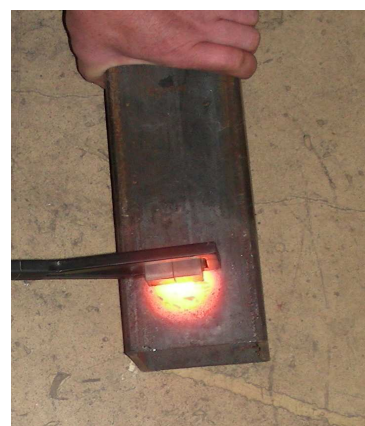
INDUCTION HEATER



- The heat is generated directly in the heart of the metal, at a depth of 5mm
- The heater brings metal to red hot temperature in one second
- No open flame, which allows work to be carried out with no risk of damage to surrounding parts and cables
- Induction enables the metal to be heated with precision in a localised spot, and brings the metal up to ideal temperature. Straightening, bending and loosening of seized-up pieces can all be carried out with this equipment
- In opposition to heating with a flame (blowlamp), which heats the metal to temperatures of 3000°C and inevitably changes its technical characteristics, the induction technique only produces heat at the point of contact and brings the metal almost instantaneously to a uniform temperature of 500-600°C

TECHNICAL CHARACTERISTICS

Power supply	220 V Mono 50Hz
Maximum power	5.2KW
Number of settings	10
Water cooling	



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